## Amendments to the Specification:

Please replace paragraph [13] (which begins on page 3, line 26 of the application) with the following amended paragraph:

The present invention may be understood more readily by reference to the drawings and the following detailed description of the invention and their previous and following description.

Please replace paragraph [32] (which begins on page 7, line 1 of the application) with the following amended paragraph

Anionic surfactants are well known in the detergent, polymer, solution, emulsion and other material arts, and are usually defined by the fact that the hydrophilic segment of the molecule is anionic. The anionic surfactant is usually in the form of a salt, but may also be zwitterionic or an internal salt. Examples include, but are not limited to dimmers dimers, trimers, oligomers polymers (copolymers, graft polymers, block polymers, etc.) having anionic surfactant groups thereon, such as amine groups, phosphate groups, or other polar charge centers with hydrophilic and/or hydrophobic contribution segments. Further examples of suitable anionic surfactants include alkali metal salts of alkyl sulfates and alkyl ether sulfates where alkyl is at least C<sub>10</sub> and the number of alkylene oxide groups is from 2 to 4.

Please replace paragraph [61] (which begins on page 14, line 11 of the application) with the following amended paragraph

The addition of Alcosperese 725 provides further enhancement of the corrosion reduction and also increases the levels of water hardness <u>from</u> which the use solutions can be prepared.